? B MEDICINE

22nov10 11:09:35 User294085 Session D475.1

? DS

Set File	Items Description
5	2
34	4
35	0
45	0
65	0
71	1
72	1
73	2
98	0
135	0
138	0
144	1
149	20
155	2
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	2
434	0
444	11
457	11
467	0
S 1	57 NEISSERIA AND (POLYSACCHARIDE OR POLYSACCHARIDES OR -
	SACCHARIDE OR SACCHARIDES OR MONOSACCHARIDE OR M
_	ARIDES) AND ((DEGREE OF POLYMERIZATION) OR DP)
5	2
34	3
35	0
45 65	0
	0
71	0
72 73	0
73 98	0
98 135	0
135	0 0
138	U

```
144
          0
   149
          20
   155
          0
   156
          0
          0
   159
   162
          0
          0
   164
   172
          0
   266
          0
   369
          0
   370
          0
   399
          1
   434
          0
          7
   444
          7
   457
          0
   467
S2
         40 RD (unique items)
         0
   34
         0
   35
         0
   45
         0
   65
         0
   71
          0
   72
          0
   73
          0
   98
          0
   135
          0
   138
          0
   144
          0
   149
          0
   155
          0
   156
          0
   159
          0
   162
          0
   164
          0
   172
          0
   266
          0
   369
          0
   370
          0
   399
          0
   434
          0
   444
          0
   457
          0
   467
          0 NEISSERIA AND (POLYSACCHARIDE OR POLYSACCHARIDES OR -
S3
         SACCHARIDE OR SACCHARIDES OR MONOSACCHARIDE OR MONOSACCH-
         ARIDES) AND (DEGREE () OF () POLYMERIZATION)
    5
         0
   34
         0
   35
         0
   45
         0
   65
         0
   71
         0
   72
         0
   73
```

```
98
         0
   135
          0
   138
          0
   144
          0
   149
          0
          0
   155
   156
          0
   159
          0
   162
          0
   164
          0
   172
          0
  266
          0
   369
          0
   370
          0
  399
          0
  434
          0
   444
          0
  457
          0
   467
S4
         0 NEISSERIA AND (POLYSACCHARIDE OR POLYSACCHARIDES OR -
        SACCHARIDE OR SACCHARIDES OR MONOSACCHARIDE OR MONOSACCH-
        ARIDES) AND (DEGREE W2 POLYMERIZATION)
   5
         2
   34
         4
   35
         1
   45
         0
   65
         0
   71
         1
   72
         1
   73
         2
   98
         0
   135
          0
   138
          0
   144
          1
   149
          0
   155
          2
   156
          0
   159
          0
   162
          0
   164
          0
   172
          0
  266
          0
  369
          0
   370
          0
   399
          1
   434
          0
  444
          0
   457
          0
          0
   467
S5
         15 NEISSERIA AND (POLYSACCHARIDE OR POLYSACCHARIDES OR -
        SACCHARIDE OR SACCHARIDES OR MONOSACCHARIDE OR MONOSACCH-
        ARIDES) AND (DEGREE (W2) POLYMERIZATION)
   5
         2
         3
   34
   35
         1
```

```
45
          0
   65
          0
   71
          0
   72
          0
   73
          1
   98
          0
   135
          0
   138
          0
   144
          0
   149
          0
   155
          0
   156
          0
   159
          0
          0
   162
   164
          0
   172
          0
   266
          0
   369
          0
   370
          0
   399
          1
   434
          0
   444
          0
   457
          0
   467
S6
          8 RD (unique items)
    5
          1
   34
          2
   35
          0
   45
          0
   65
          0
   71
          1
          2
   72
          2
   73
   98
          0
   135
          0
   138
          0
          2
   144
          0
   149
   155
          2
          0
   156
          0
   159
          0
   162
   164
          0
   172
          0
   266
          0
   369
          0
   370
          0
   399
          0
   434
          0
   444
          0
   457
          0
   467
S7
         12 NEISSERIA AND (POLYSACCHARIDE OR POLYSACCHARIDES OR -
         SACCHARIDE OR SACCHARIDES OR MONOSACCHARIDE OR MONOSACCH-
         ARIDES) AND (HPAEC (W2) PAD)
```

t.txt

```
1
2
0
      5
34
35
     45
                0
     65
                0
     71
72
                0
2
0
     73
     98
                0
                 0
0
1
     135
     138
     144
     149
                 0
     155
                 0
     156
159
                 0
0
0
     162
     164
                 0
     172
266
369
                 0
                 0
     370
                 0
     399
                 \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \end{array}
     434
     444
     457
     467
                 0
S8
                6 RD (unique items)
```